Please amend the claims to read as follows:

- 1. (original) A cable brake for a speed limiter for lifts, wherein the cable brake comprises two brake blocks, each of the brake blocks being of a different material.
- 2. (original) The cable brake according to claim 1, characterized in that one brake block is of aluminum-bronze and the other brake block is of nodular cast iron or soft cast iron.
- 3. (original) The cable brake according to claim 2, characterized in that the brake comprises a movable and a non-movable brake block, the non-movable brake block being of nodular cast iron or soft cast iron and the movable brake block being of aluminum-bronze.
- 4. (original) The cable brake according to claim 2, characterized in that the brake comprises a movable and a non-movable brake block, non-movable brake block being of aluminum-bronze and the movable brake block being of nodular cast iron or soft cast iron.
- 5. (original) The cable brake according to claim 1, characterized in that one of the two brake blocks consists of a ceramic-containing material.
- 6. (currently amended) The cable brake according to claim 1, characterized in that one of the two brake blocks comprises a ceramic-containing material containing and the other brake block comprises aluminum-bronze, nodular cast iron or soft cast iron.
- 7. (original) A cable brake for a speed limiter for lifts, wherein the cable brake comprises two brake blocks characterized in that the brake blocks each comprise a ceramic-containing material.